L Number	Hits	Search Text	DB	Time stamp
-	265	QAM AND ("nyquist filter")	USPAT;	2004/09/08 14:11
			US-PGPUB	
_	8104	(QAM) OR (quadrature ADJ amplitude ADJ modulation)	USPAT;	2004/09/09 09:23
			US-PGPUB	
_	274	((QAM) OR (quadrature ADJ amplitude ADJ modulation)) AND	USPAT;	2004/09/08 14:15
	27.	(nyquist ADJ filter)	US-PGPUB	200 057,00 1
_	110	(((QAM) OR (quadrature ADJ amplitude ADJ modulation)) AND	USPAT;	2004/09/08 14:15
	110	(nyquist ADJ filter)) AND @pd<20001227	US-PGPUB	200 1/05/00 1 1.15
	920	((QAM) OR (quadrature ADJ amplitude ADJ modulation)) AND	USPAT;	2004/09/08 15:22
-	720	((QAIV) OR (quadrature AD3 ampittude AD3 modulation)) AND (variable WITH rate\$)	US-PGPUB	2004/07/00 13.22
	465	((QAM) OR (quadrature ADJ amplitude ADJ modulation)) AND	USPAT;	2004/09/08 14:47
-	403	((QAM) OK (quadrature AD) amplitude AD) modulation)) AND (variable WITH data WITH rate)	US-PGPUB	2004/03/08 14.47
1	122	(((QAM) OR (quadrature ADJ amplitude ADJ modulation)) AND	USPAT;	2004/09/08 14:47
-	132	(((QAM)) OK (quadrature AD3 ampirtude AD3 modulation)) AND ((variable WITH data WITH rate)) AND (20001227)	US-PGPUB	2004/03/06 14.47
	0	(variable WITH data WITH fate)) AND (@pu-20001227) (375/298.CCLS. AND (@pd-20001227) AND (variable WITH rate).TI.		2004/00/09 15:10
-	0	(3/3/298.CCLS. AND @pd<20001227) AND (variable with fale). 11.	USPAT;	2004/09/08 15:19
	070	(111 ANTO HANTE	US-PGPUB	2004/00/00 15:10
-	879	(variable AND rate). TI.	USPAT;	2004/09/08 15:19
		// · · · · · · · · · · · · · · · · · ·	US-PGPUB	2004/00/00 15 10
-	37	((variable AND rate).TI.) AND QAM	USPAT;	2004/09/08 15:19
	_	/// · · · · · · · · · · · · · · · · · ·	US-PGPUB	2004/00/00 17.55
-	8	(((variable AND rate).TI.) AND QAM) AND @pd<20001227	USPAT;	2004/09/08 15:20
			US-PGPUB	2004/00/00 1777
-	455	(((QAM) OR (quadrature ADJ amplitude ADJ modulation)) AND	USPAT;	2004/09/08 15:22
		(variable WITH rate\$)) NOT (((QAM) OR (quadrature ADJ amplitude	US-PGPUB	
		ADJ modulation)) AND (variable WITH data WITH rate))		
-	121	((((QAM) OR (quadrature ADJ amplitude ADJ modulation)) AND	USPAT;	2004/09/08 15:22
		(variable WITH rate\$)) NOT (((QAM) OR (quadrature ADJ amplitude	US-PGPUB	
		ADJ modulation)) AND (variable WITH data WITH rate))) AND		
		@pd<20001227		
-	193	375/298.CCLS. AND @pd<20001227	USPAT;	2004/09/08 16:29
			US-PGPUB	
l -	1		USPAT	2004/09/08 16:28
-	1		USPAT	2004/09/08 16:28
] -	1		USPAT	2004/09/08 16:29
-	17	"4464767"	USPAT;	2004/09/08 16:29
			US-PGPUB	
-	1	US-6144712-\$.DID.	USPAT;	2004/09/08 18:02
			US-PGPUB	
_	2	(Hoon.IN. ADJ Lee.IN.) OR (Tae-Whan.IN. ADJ Yoo.IN.) OR	USPAT;	2004/09/08 18:04
		(Jong-Hyun.IN. ADJ Lee.IN.)	US-PGPUB	
-	2	(Hoon.IN. ADJ Lee.IN.) OR (Tae-Whan.IN. ADJ Yoo.IN.) OR	ЕРО; ЛРО	2004/09/08 18:21
		(Jong-Hyun.IN. ADJ Lee.IN.)		
-	0	"20020080884"	ЕРО; ЈРО	2004/09/08 18:22
-	1	"20020080884"	USPAT;	2004/09/09 08:14
			US-PGPUB	
-	971	QAM AND interpolat\$	USPAT;	2004/09/09 08:15
		*	US-PGPUB	
_	388	(QAM AND interpolat\$) AND @pd<20011227	USPAT;	2004/09/09 08:15
]			US-PGPUB	
l_	422	QAM AND (interpolat\$ WITH filter)	USPAT;	2004/09/09 08:15
1		(Missiposado Williams)	US-PGPUB	
1_	119	(QAM AND (interpolat\$ WITH filter)) AND @pd<20001227	USPAT;	2004/09/09 08:15
-	119	(2. m. 1 m. (m. poraca . 11111 m. c.)) 1 m. 1 cope 2000 1221	US-PGPUB	20007.07.00.17
1	7984	(QAM) OR (quadrature ADJ amplitude ADJ modulation) AND receiver	USPAT;	2004/09/09 09:23
-	/704	(ALTAI) OF (Angularities AD), mithirings AD), modulation ATAD received	US-PGPUB	200110710707.23
<u> </u>	2366	((QAM) OR (quadrature ADJ amplitude ADJ modulation) AND	USPAT;	2004/09/09 09:23
-	2300	receiver) AND equalizer	US-PGPUB	2007/03/03 03.23
	040	(((QAM) OR (quadrature ADJ amplitude ADJ modulation) AND	USPAT;	2004/00/00 00:22
-	948		USPAT; US-PGPUB	2004/09/09 09:23
	201	receiver) AND equalizer) AND "error correction"		2004/00/00 00:24
-	294	((((QAM) OR (quadrature ADJ amplitude ADJ modulation) AND	USPAT;	2004/09/09 09:24
		receiver) AND equalizer) AND "error correction") AND @pd<20001227	US-PGPUB	

-	186	(((((QAM) OR (quadrature ADJ amplitude ADJ modulation) AND	USPAT;	2004/09/09 12:07
		receiver) AND equalizer) AND "error correction") AND	US-PGPUB	
		@pd<20001227) AND 375/\$.CCLS.		
-	7	((((((QAM) OR (quadrature ADJ amplitude ADJ modulation) AND	USPAT;	2004/09/09 12:08
		receiver) AND equalizer) WITH "256")) AND @pd<20001227) AND	US-PGPUB	
		375/\$.CCLS.		
-	695	"256" ADJ QAM	USPAT;	2004/09/09 12:08
			US-PGPUB	
-	114	("256" ADJ QAM) AND @pd<20001227 AND 375/\$.CCLS.	USPAT;	2004/09/09 12:09
			US-PGPUB	